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T. Bray

PATENT  
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Frederick M. BOYCE  
Serial No.: 08/752,032  
Filed : November 19, 1996  
Title : USE OF A BACULOVIRUS TO EXPRESS AN EXOGENOUS GENE IN  
A MAMMALIAN CELL

Art Unit: 1819  
Examiner: A. Razzaque

Assistant Commissioner for Patents  
Washington, DC 20231

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OCT 16 1997

AMENDMENT

GROUP 1800

In response to the Examiner's action dated May 8, 1997,  
please amend this application as follows.

In the claims: ✓

Cancel claim 19 without prejudice.

Sub G' 1. (Amended) A method of expressing an exogenous gene  
in a mammalian cell, said method comprising:

C' a) introducing into the cell a baculovirus [whose] the  
genome of which comprises said exogenous gene, wherein the  
baculovirus is introduced by administering the baculovirus to a  
mammal comprising the cell; and

b) [allowing] maintaining said cell [to live] under  
conditions such that said exogenous gene is expressed.

C2 26. (Amended) A nucleic acid comprising:  
a baculovirus genome;  
an exogenous mammalian gene; and  
an exogenous promoter selected from the group  
consisting of mammalian promoters, [promoters of long-terminal